SKAZKIN, F.D.

"Physiology of irrigated wheat" by N.S. Petinov. Reviewed by F.D. Skazkin. Fiziol. rast. 7 no. 5:619-621 '60.
(MIRA 13:10)

(Wheat) (Irrigation)
(Petinov, N.S.)

SKAZKIN, Fedor Danilovich; PASHKOVSKIY, Yu.A., red.izd-va; YEPIFANOVA, L., tekhn. red.

[Critical period in plants as regards to insufficient water]Kriticheskii period u rastenii k nedostatochnomu vodosnabzheniiu. Moskva, Izd-vo Akad. nauk SSSR, 1961. 50 p. (Timiriazevskie chteniia, no.21) (MIRA 14:11)

(Plants--Water requirement)

SKAZKIN, F.D.; FEDOROVA, Yu.N.

Effect of excessive soil moisture and nitrogen on some physiological processes and yields of barley with regard to its phasic development. Dokl. AN SSSR 139 no.6:1476-1479 Ag '61. (MIRA 14:7)

1. Leningradskiy gosudarstvennyy pedagogicheskiy institut im. A.I. Gertsena. Predstavleno akademikom A.L. Kursanovym.

(Plants, Effect of soil moisture on)
(Plants, Effect of nitrogen on)
(Nitrogen)

SKAZKIN, F.D.; KHVAN, A.V.

Effect of rainfall during the period of ripening on grain quality and yields. Dokl. AN SSSR 140 no.1:244-246 S-O '61. (MIRA 14:9)

1. Leningradskiy gosudarstvennyy pedagogicheskiy institut. Predstavleno akademikom A.L.Kursanovym.
(Plants, Effect of water on) (Grain)

TSVETKOVA, N.N., kand. biol. nauk; SKAZKIN, F.D., red.; FROLOV, A.A., red.; FOMINA, E.A., red

[Transpiration and its role in the life of plants; bibliographic index for 1926-1958]Transpiratsiia i ee znachenie v zhizni rastenii; bibliograficheskii ukazatel', 1926-1958. Pod red. F.D.Skazkina. Leningrad, Akad. nauk SSSR, 1962. 158 p. (MIRA 15:10)

1. Deystvitel'nyy chlen Akademii pedagogicheskikh nauk RSFSR (for Skazkin). 2. Zaveduyushchaya bibliotekoy Botanicheskogo instituta im. V.L.Komarova Akademii nauk SSSR (for TSvetkova).
(Bibliography--Plants--Transpiration)

SKAZKIN, F.D.; LUKOMSKAYA, K.A.

Characteristics of the flowering of gramineous plants in relation to the effect of insufficient soil moisture. Fiziol. rast. 9 no.6:703-707 '62. (MIRA 15:12)

1. A.I. Gertzen Pedagogical Institute, Leningrad.
(Plants, Flowering of)
(Plants, Effect of soil moisture on)
(Oats)

SKAZKIN, F.D.; LUKOMSKAYA, K.A.

Effect of water deficiency in the soil on female gametophyte formation in some grasses in connection with their growth. Dokl. AN SSSR 146 no.6:1449-1451 O '62. (MIRA 15:10)

1. Leningradskiy gosudarstvennyy pedagogicheskiy institut im. A.I. Gertsena. Predstavleno akademikom A.L. Kursanovym.
(Plants--Reproduction) (Plants, Effect of aridity on)

SKAZKIN, F.D.

From the editor. Uch.zap.Ped.inst.Gerts. 249:3-4 '63. (MIRA 17:12)

LEVMAN, R.I.; SHAPKIN, F.D.

Nitrogen metabolism in barley under various moisture conditions. Uch.zap.Fed.Inst.Gertsa. 224:309-330 '63. (MIRA 17:12)

1. Leningradskiy gosudarstvennyy pedagogicheskiy institut imeni A.I. Gertsena, Kafedra botaniki.

[illegible]

[illegible] Zaitanie vrednonogo izgotov-
[illegible] bezke protsessy drevo-
[illegible] 1964. 8 p. (MIRA 19:9)

TSVETKOVA, N.N., kand. biol. nauk; SKAZKIN, F.D., doktor biol. nauk, red.; FOMINA, Ye.A., red.

[Physiological significance of mineral nutrition as related to water requirements in the life of plants; a bibliographic index for 1926-1962] Fiziologicheskoe znachenie mineral'nogo pitaniia v sviazi s vodnym rezhimom v zhizni rastenii; bibliograficheskii ukazatel', 1926-1962. Sost. N.N.TSvetkova. Pod red. F.D.Skazkina. Leningrad, 1964. 174 p. (MIRA 17:5)

1. Akademiya nauk SSSR. Biblioteka. 2. Deystvitel'nyy chlen Akademii pedagogicheskikh nauk RSFSR (for Skazkin).

[illegible]

[illegible] Passive self-[illegible] on [illegible] [illegible]
[illegible] [illegible] Doklady AN [illegible] [illegible]
[illegible]

[illegible] pedagogicheskiy gosudarstvennyy pedagogicheskiy institut im. [illegible] [illegible] [illegible] akademika [illegible] Karpinskogo.

SKIBA, Ivan Fomich, kand. tekhn. nauk; KOLTUNOVA, M.F., red.

[Economic efficiency of new equipment and the organization and technology of car repair] Ekonomicheskaia effektivnost' novoi tekhniki, organizatsii i tekhnologii remonta vagonov. Moskva, Transport, 1964. 242 p. (MIRA 17:10)

1. SKAZKIN, S.D.

2. USSR (600)

4. France - History

7. "Reflections on voluntary slavery." Etienne de la Boissy, Reviewed by S.D. Skazkin, Vop.ist. no. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

KONONKOV, Arkadiy Fedorovich; VOVCHENKO, G.D., prof., otv.red.; BERNSHTEYN, S.B., prof., red.; VILENSKIY, D.G., prof., red.; GORDEYEV, D.I., prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof., red.; KECHEK'YAN, S.V., prof., red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akademik, red.; SOLOV'YEV, A.N., dotsent, red.; ZAYTSEVA, M.G., red.; GEORGIYEVA, G.I., tekhn.red.

Petr Ivanovich Strakhov. Moskva, Izd-vo Mosk.univ., 1959. 91 p. (MIRA 13:2)

(Strakhov, Petr Ivanovich, 1757-1813)

SOV/30-59-3-27/61

30(6)

AUTHOR: Skazkin, S. D., Academician

TITLE: Soviet-French Conference of Historians (Sovetsko-frantsuzskiy kollokvium istorikov)

PERIODICAL: Vestnik Akademii nauk SSSR, 1959, Nr 3, pp 96-98 (USSR)

ABSTRACT: This Conference of French and Soviet historians was held in Paris from October 21 to 25, 1958 and dealt with the discussion of the following six subjects: serfdom in France and Russia from the eleventh to the sixteenth century; the medieval town; new works and the prospects of further research work on the French Revolution of the eighteenth century; social movements in Russia until 1861; industrial revolutions and economic crises of the nineteenth century; Franco-Russian relations at the end of the nineteenth century. It was agreed that experts of both countries held lectures on each subject which were then discussed. The Soviet delegation was headed by V. P. Volgin and consisted of the following members: A. V. Artsikhovskiy, V. I. Bovykin, A. R. Ioanisian, A. D. Lyublinskaya, A. Z. Manfred, M. V. Nechkina, B. F. Porshnev, S. D. Skazkin and V. I. Shunkov. The meetings usually were attended by 30 to 50 dele-

Card 1/2

Soviet-French Conference of Historians

SOV/30-59-3-27/61

gates. They were characterized by lively discussions due to the different conceptions of the world and the methodological principles. These problems will be discussed at the World Congress of Historians in Stockholm in 1960. In conclusion, the author of this paper states that such meetings of Soviet historians with bourgeois historians promote mutual information and the interest of foreign countries in Russian history.

Card 2/2

LEVSHIN, Leonid Vadimovich; VOVCHENKO, G.D., prof., otv.red.; BERNSHTEYN, S.B., prof., red.; VILENSKIY, D.G., prof., red.; GORDEYEV, D.I., prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof., red.; KECHEK'YAN, S.F., prof., red.; MEL'NIKOVA, K.P., kand.nauk, red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akademik, red.; SOLOV'YEV, A.N., dotsent, red.; ZAYTSEVA, M.G., red.; GEORGIYEVA, G.I., tekhn.red.

Sergei Ivanovich Vavilov. Moskva, Izd-vo Mosk.univ., 1960. 101 p. (Zamechatel'nye uchenye Moskovskogo universiteta, no.24). (MIRA 13:6)

(Vavilov, Sergei Ivanovich, 1891-1951)

BAKHVALOV, Sergey Vladimirovich: VOVCHENKO, G.D., prof., otv.red.; BERNSHTEYN, S.B., prof., red.; VILENSKIY, D.G., prof., red. [deceased]; GORDEYEV, D.I., prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof., red.; KECHEK'YAN, S.F., prof., red.; MEL'NIKOVA, K.P., kand.nauk, red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akademik, red.; SOLOV'YEV, A.N., dotsent, red.; GOL'DENBERG, G.S., red.; GEORGIYEVA, G.I., tekhn.red.

Nil Aleksandrovich Glagolev. Moskva, Izd-vo Mosk.univ., 1961. 29 p. (Zamechatel'nye uchenye Moskovskogo universiteta, no.28). (MIRA 14:12)

(Glagolev, Nil Aleksandrovich, 1888-1945)
(Nomography (Mathematics)) (Geometry, Projective)

REMEZOV, Nil Petrovich ; VOVCHENKO, G.D., prof., otv. red.; GORDEYEV, D.I., prof., red.; VILENSKIY, D.G., prof., red.; BERNSHTEYN, S.B., prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof., red.; KECHEK'YAN, S.F., prof., red.; MEL'NIKOVA, K.P., kand. geologo-mineralog. nauk, red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akad., red.; SOLOV'YEV, A.I., dots., red.; KOROBTSOVA, N.A., ~~red.;~~ MASLENNIKOVA, T.A., tekhn. red.

[Vladimir Vasil'evich Gemmerling] Vladimir Vasil'evich Gemmerling. Moskva, Izd-vo Mosk. univ., 1961. 57 p. (MIRA 14:7)
(Gemmerling, Vladimir Vasil'evich, 1880-1954)

YATSUNSKIY, V.K., doktor istor. nauk, otv. red.; SKAZKIN, S.D., akad., red.; KRUUS, Kh.Kh., red.; NIFONTOV, A.S., doktor istor. nauk, red.; USTYUGOV, N.V., doktor istor. nauk, red.; KAKHK, Yu.Yu., kand. istor. nauk, red.; MAAMYAGI, V.A., kand. istor. nauk, red.; ANFIMOV, A.M., kand. istor. nauk, red.; KUZOVLEV, A.A., red. izd-va; RYLINA, Yu.V., tekhn.red.

[Yearbook of the agrarian history of Eastern Europe, 1959] Ezhegodnik po agrarnoi istorii Vostochnoi Evropy 1959 g. Moskva, 1961. 457 p. (MIRA 14:5)

1. Akademiya nauk SSSR. Institut istorii. 2. Chlen-korrespondent AN SSSR (for Kruus)

(Europe, Eastern-- Agriculture)

SKAZKIN, S.D., akademik

"Cuba, historicoethnographical essays." Reviewed by S.D. Skazkin. Vest. AN SSSR 32 no.2:116-118 F '62. (MIRA 15:2)
(Cuba--History)

ARZUMANYAN, A.A., akademik; BERG, A.I., akademik; ZHUKOV, Ye.M., akademik; SEMENOV, N.N., akademik; VINOGRADOV, V.V., akademik; FRANTSEV, Yu.P.; SHCHERBAKOV, D.I., akademik; ANISIMOV, I.I.; GATOVSKIY, L.M.; IOVCHUK, M.T.; FEDOSEYEV, P.N., akademik; ROMASHKIN, P.S.; KONSTANTINOV, F.V.; MITIN, M.B., akademik; YELYUTIN, V.P.; PLOTNIKOV, K.N.; PRUDENSKIY, G.A.; YUDIN, P.F., akademik; RYBAKOV, B.A., akademik; KONSTANTINOV, B.P., akademik; KHVOSTOV, V.M.; KEDROV, B.M.; MARKOV, A.A.; BAISHEV, S.B., akademik; ALEKSEYEV, M.N., prof.; SKAZKIN, S.D., akademik; ALEKSANDROV, A.D.; POSPELOV, P.N., akademik

Discussion of L.F. Il'ichev's rreport. Vest. AN SSSR 32 no.12:19-50 D '62. (MIRA 15:12)

1. Chleny-korrespondenty AN SSSR (for Aleksandrov, Frantsev, Anisimov, Gatovskiy, Iovchuk, Romashkin, Konstantinov, Yelyutin, Plotnikov, Prudenskiy, Khvostov, Kedrov, Markov). 2. AN Kazakhskoy SSR (for Baishev).

(Research)

SREBEL'SKAYA, Yu. D. Cand. Biolog. Sci.

Dissertation: "The Influence of Estrogens on the Gonadotropic Function of the Hypophysis." Moscow Order of Lenin State U Imeni M. V. Lomonosov, 14 May 47.

SO: Vechernyaya Moskva, May, 1947 (Project #17836)

PROCESSES AND PROPERTIES INDEX

10

CA

Influence of the dosage and the duration of action of synestrol on the gonadotropic action of the hypophysis. Yu. B. Skebel'skaya (Moscow State Univ.). *Byull. Eksptl. Biol. Med.* **23**, 373-6(1947).—Synestrol in amts. of 0.1-500 mouse units was injected in sunflower oil into

of Pharmacol., Therapeutic Chemistry and Toxicol., Moscow). *Compt. rend. acad. sci. U.R.S.S.* **55**, 419-21(1947)(in French).—Reactions between members of these series of org. arsenicals, $RAsO_3H_2$, $RAsO$, $RAs:AsR$, and R_3As, are envisaged as oxidation-reduction reactions. Arsphenamine (I) (5 g.) and 5 g. 3,4-$H_2N(HO)C_6H_3AsO_3H_2$ in 100 cc. 2% HCl gave, in the presence of 0.05 g. KI as catalyst, 3,4-$H_2N(HO)C_6H_3AsO$ (amt not stated), isolated from concd. HCl as the dichloroarsine HCl. A mixt. of 15 g. I and 19 g. 4-HOC_6H_4AsO in 215 cc. H_2O gave 8.5 g. (80%) $(4\text{-}HOC_6H_4As:)_2$ on addn. of 20 cc. concd. HCl. I (3.5 g.) and 2 g. MeAsO in 60 cc. 3% HCl on a water bath gave 1.33 g. (78%) polymeric arsenomethane.

W. H. Buck

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

PROCESSES AND PROPERTIES INDEX

Gonadotropic activity of the frontal part of hypophysis during arrest of its thyrotropic action. I. A. Fakin and Yu. B. Skebel'skaya. *Doklady Akad. Nauk S.S.S.R.* 63, 213-16(1948).—In expts. with rats which were given dried thyroid tissue for 10-27 days to inhibit the hypophysis function (at 75-100 mg. daily) the wt. of the thyroid gland was reduced from normal and histological examn. showed the glands to be in a state of distinct hypofunction. Tests for the thyrotropic function in the glands (by chick injection) failed to show an increase of the chick thyroid glands, showing a sharply decreased hormone content. The follicle stimulating function, however, is not affected. If the animals are kept near 0°, there is a decrease of uterus wt. as a result of thyroid feeding; at room temp. the effect is absent. Thus, the gonadotropic action of hypophysis is not disturbed by reduced thyrotropic activity. G. M. Kosolapoff

ASTIA METALLURGICAL LITERATURE CLASSIFICATION

SKEBEL'SKAYA, Yu. B.

USSR/Medicine-Hypophysis, Pituitary
Medicine-Physiology

Jun 49

"Investigating the Thyrotropic Activity of the Frontal Part of the Hypophysis While Retarding Its Gonadotropic Function," I. A. Eskin, Yu, B. Skebel'skaya, All-Union Experimental Inst of Endocrinol, Moscow, 4 pp

"Dok Ak Nauk SSSR" Vol LXVI, No 4

Studied dependence of thyrotropic activity of rat hypophysis upon its gonadotropic function. Authors obtained new data strengthening their previous assumption on absence of mutal dependency in implementation of thryotropic and gonadotropic functions of the hypophysis. Normal gonadotropic activity is retained when thryotropic function of frontal part of hypophysis is inhibited, and normal thryotropic activity is retained when gonadotropic function is inhibited. Submitted by Acad A. D. Speranskiy, 4 Apr 49.

PA 46/49T59

30978. SKEBEL'SKAYA, YU. B. AND ESKIN, I. A.

Bliyanie khrurgicheskoy travmy na struktury shchitovidnoy zhelezy Krys. Doklady Akad. Nauk SSSR, Novaya seriya, t. LXVIII, No. 4, 1949, s. 801-04

Variation of sensitivity of the thyroid to the thyrotropic hormone of the hypophysis under surgical trauma I. A. Peskin, Yu. B. Skebel'skaya, and A. K. Rabkina. *Doklady Akad. Nauk S.S.S.R.* 68, 981-3(1949). Young chicks injected daily with hypophysis extr. from normal or traumatized (removal of tail, castration, etc.) rats show after 5 days no difference in wt. of the thyroid (both equally above the controls). The known lowering of the thyroid function in the rat after surgical trauma (*ibid.* 67, 1949) is caused by lowering of sensitivity of the thyroid to the hypophysis hormone. The results are confirmed on chickens with surgical trauma with administration of the hormone.

G. M. Kosolapoff

USSR

The effect of pharmacodynamic central nervous system stimulating substances on the function of the thyroid gland. Yu. B. Skebel'skaya. *Doklady Akad. Nauk S.S.S.R.* 84, 1273-6(1952).—A study was made of the effect of central nervous stimulation on the thyroid gland as representative of the internal secretion glands. Caffeine and phenamine were used as the pharmacol. agents. Sexually immature male rats weighing 55–65 g. and *Rana temporaria* tadpoles were used as the exptl. animals. Increase in the av. wt. of the thyroid gland, in the height of the follicular epithelium and in the diam. of the follicles (as detd. by histological methods) were used as result indicators in the case of the rats. The thyroid glands of the exptl. rats were transplanted to tadpoles, and changes in the length of the tadpole intestine were recorded. Such data were regarded as indicators of the effect of the thyroid glands of the exptl. rats on the rate of tadpole metamorphosis. The neurostimulants were fed to the rats twice daily via the milk diet. Doses of caffeine of 50 mg. administered for periods lasting 1–10 days activated the function of the thyroid gland. Increase of the dose to 75–100 mg. and of the duration of administration to 20 days lowered the activity of the thyroid gland. It is supposed that superstimulation of the cortical centers of the brain by caffeine has a beyond-limit arresting and even lowering effect on the functional activity of the thyroid gland. In the case of phenamine, the doses of the drug administered and the duration in days were different, but the exptl. results generally ran parallel to those obtained with caffeine.

H. S. Levine

SKEBEL'SKAYA, Yu.B.

Conditioned reflex decrease in the formation and secretion of thyrotropic hormone in rats. Biul. eksp. biol. i med. 38 no.10: 6-10 O '54. (MLRA 8:1)

1. Iz otdela eksperimental'noy biologii (zav. prof. I.A.Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. prof. Ye.A.Vasyukova) Moskva.

(PITUITARY GLAND, ANTERIOR, hormone, thyrotrophin, conditioned reflex decrease of synthesis & secretion in rats)

(REFLEX, CONDITIONED, thyrotropin synthesis & secretion decrease in rats)

SKEBEL'SKAYA, YU. B.

Effect of sodium bromide on the thyroid of white rats. Yu. B. Skebel'skaya (All-Union Inst. Exptl. Endocrinol., Ministry of Health, Moscow). *Doklady Akad. Nauk S.S.S.R.* 94, 165-8(1954).—Introduction of 10 mg. NaBr daily with food leads to a distinct wt. decline in the thyroid gland of a white rat; along with this effect there occurs a flattening of the epithelial layer indicating a lowering of activity of the gland over a 3-day exptl. period. After 5-10 days of such treatment the height of the follicular epithelium exceeds that of controls by some 50%, with corresponding rise in gland activity. At 50-mg. daily dosage the same effects can be seen in 3-5 days. Amytal-sodium at 90-mg. dosage gives similar changes in the thyroid as were observed with NaBr administration, indicating that these drugs operate through the medium of the central nervous system. This is supported by stimulus response expts. (sound stimulus) with rats which show different rates of such response in the normal state; the response of the thyroids of such animals to NaBr and caffeine corresponds to the nature of the response to sound stimuli. G. M. Kosolapoff

SKEBEL'SKAYA Yu. B.

V-7

USSR/Human and Animal Physiology - Internal Secretion.

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8816

Author : Yu.B. Skebel'skaya

Inst : -

Title : Cortical Regulation of the Thryotrophic Function of the Pituitary and the Thyroid Gland.

Orig Pub : Probl. endokrinol. i gormonoterapii, 1955, 1, No 2, 9-15

Abstract : Cortical regulation of the thyrotrophic function of the pituitary in rats was studied by means of conditioned reflexes. Throxine and 6-methylthiouracil served as unconditioned stimuli, while the situation and procedure for injecting the preparations were conditioned factors. The unconditioned and conditioned stimuli were combined for a period of 10 days, and then either the thyroxine or the 6-methylthiouracil was replaced with distilled water or physiological solution. The thyrotrophic function of the pituitary was evaluated by the change in weight of the thyroid

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[illegible] pituitary was in- [illegible] the same thryo- [illegible] conditioned [illegible] experi- [illegible] trophic [illegible]

Influence of adrenocorticotropin (ACTH) on thyroid gland and thyrotropic function of hypophysis. Yu. B. Skebel'nitsya (All-Union Inst. Exptl. Endocrinol., Moscow). Problemy Endokrinol. i Gormonoterap. 2, No. 6 30-7(1956). -- In rats, 1 injection of 10 units of ACTH induced a rapid, but temporary, decrease in activity of thyroid gland which is reflected in lowered capacity to accumulate I^{131}. Chronic injection of 10 units of ACTH results in morphological evidence of hypofunction of the thyroid, with decrease in weight of the gland and increased packing of follicular epithelial cells. Endogenous ACTH, liberated from hypophysis of rats under the influence of CH_3O injections, affects the thyroid in the same way as the exogeneously administered ACTH. After prolonged administration of ACTH there appears a weakened response of thyroid gland to thyrotropic hormone. I. A. Stekol

SKEBEL'SKAYA, Yu.B. (Moskva)

Role of the adrenals in thyroid reactions to ACTH [with summary in English]. Probl. endok. i gorm. 3 no.6:32-35 N-D '57. (MIRA 11:3)

1. Iz otdela eksperimental'noy biologii (zav.-prof. I.A.Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir.-prof. Ye.A.Vasyukova).

(ADRENALECTOMY, effects,
on thyroid reaction to ACTH (Rus)
(THYROID GLAND, effect of drugs on,
ACTH, eff. of adrenalectomy (Rus)
(ACTH, effects,
on thyroid gland, eff. of adrenalectomy (Rus)

SKEBEL'SKAYA, Yu. B. (Moskva)

Effect of cortisone on the thyroid gland. Probl. endokr. i gorm. 4 no.5: 15-23 S-O '58. (MIRA 11:12)

1. Iz otdela eksperimental'noy biologii (zav. - prof. I.A. Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye. A. Vasyukova).

(THYROID GLAND, effect of drugs on, cortisone (Rus))
(CORTISONE, eff. on thyroid gland (Rus))

SKEBEL'SKAYA, Yu. B.

"The Mechanism of Reaction of the Thyroid Gland to a State of "Stress."

Theses of the Proceedings of the Annual Scientific Sessions 23-26 March 1959 (All-Union Institute of Experimental Endocrinology)

From the Laboratory of Experimental Biology (Head--Professor I. A. Eskin) of the All-Union Institute of Experimental Endocrinology (Director--Professor Ye. A. Vasyukova)

SKEBEL'SKAYA, Yu.B. (Moskva)

Reaction of the thyroid gland to "stress" following the cutting of the adrenocorticotropic function of the hypophysis. Probl. endok.i gorm. 5 no.6:3-6 N-D '59. (MIRA 13:5)

1. Iz otdela eksperimental'noy biologii (zav. - prof. I.A. Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova).
(STRESS eff.)
(THYROID GLAND physiol.)
(CORTICOTROPIN physiol.)

SKEBEL'SKAYA, Yu.B.

Effect of caffeine on the reactions of the thyroid gland to stress. Probl. endok. i gorm. 6 no. 2:7-10 Mr-Ap '60. (MIRA 14:1)

(CAFFEINE) (THYROID GLAND) (STRESS (PHYSIOLOGY))

SKEBEL'SKAYA, Yu.B. (Moskva)

Hormones of the posterior lobe of the hypophysis and thyroid gland. Probl.endok.i gorm. 7 no.4:32-35 '61. (MIRA 14:8)

1. Iz otdela eksperimental'noy biologii (zav. - prof. I.A. Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova).
(PITUITARY HORMONES) (THYROID HORMONES)

SKEBEL'SKAYA, Yu.B.

SKEBEL'SKAYA, Yu.B. (Moskva)

Hypothalamic regulation of the thyrotropic function of the hypophysis and thyroid gland; a review. Probl.endok. i gorm. no.4:119-125 '62. (MIRA 15:11)

1. Iz otdela eksperimental'noy biologii (zav. - prof. I.A. Eskin) Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vasyukova).
(HYPOTHALAMUS) (THYROID HORMONES) (PITUITARY HORMONES)

SKEBEL'SKAYA, Yu.B.

Content of adrenocorticotropic hormone in the pituitary body of rats in various stages of embryonic development. Probl. endok. i gorm. 10 no.5:74-77 S-O '64. (MIRA 18:6)

1. Laboratoriya endokrinologii Instituta morfologii cheloveka (dir. - prof. A.P. Avtsyn) AMN SSSR, Moskva.

ЗКГНЕ'ЗКАЯ, Yu.B.

Adrenocorticotropic activity of the hypophysis of a human fetus. Probl. endok. i gorm. 11 no.4:77-82 Jl-Ag 1965. (MIRA 18:11)

1. Laboratoriya endokrinologii Instituta morfologii cheloveka dir.- chlen-korrespondent AMN SSSR prof. A.I. Evtsyn, AMN SSSR, Moskva.

PAVLOV, A.N., otv. za vypusk; VOLODICHEVA, V.N.; IVANOVA, A.I.; KULAKOV, I.N.; LYAMINA, T.N.; MIT'KINA, L.I.; POZDNYAKOVA, N.P.; RODIONOVA, L.I.; ROMANOVA, N.M.; SOFIYEV, E.S.; CHICHKINA, A.A.; TRESORUKOVA, Z.G.; BOGATYREV, P.P.; BROVKINA, A.I.; IVANOVA, L.D.; IVASHKIN, G.A.; KAMNEV, N.I.; LYSANOVA, L.A.; OZHEREL'YEVA, Z.I.; PAVLOVA, T.I.; TYUTYUNOVA, N.I.; UMNITSYNA, A.P.; ZHIVILIN, N.N.; ALESHICHEV, M.P.; VINOGRADOV, V.I.; YEREMIN, F.S.; KRAVCHENKO, Ye.P.; LOVACHEVA, M.V.; NIKOL'SKAYA, V.S.; MAKHOV, G.I.; SKEGINA, A.V.; TAREYEV, A.V.; KHOLINA, A.V.; BRYANSKIY, A.M.; BURMISTROVA, V.D.; GRIGOR'YEVA, A.M.; LUTSENKO, A.I.; OREKHOVA, Z.V.; TEPLINSKAYA, N.V.; FEOKTISTOVA, V.I.; BUTORIN, I.M.; BOCHKAREVA, L.D.; BURENINA, V.A.; VETUSHKO, A.M.; VIKHLYAYEV, A.A.; SOROKIN, B.S.; TSYBENKO, L.T.; KHLEBNIKOV, V.N.; DUMNOV, D.I.; STEPANOVA, V.A.; MANYAKIN, V.I., red.; VAKHATOV, A.M.; MAKAROVA, O.K., red.izd-va; PYATAKOVA, N.D., tekhn.red.

[Soviet agriculture; a statistical manual] Sel'skoe khoziaistvo SSSR; statisticheskii sbornik. Moskva, 1960. 665 p. (MIRA 13:5)

1. Russia (1923- U.S.S.R.) TSentral'noye statisticheskoye upravleniye. 2. Upravleniye statistiki sel'skogo khozyaystva TSentral'nogo statisticheskogo upravleniya SSSR (for all except Makarova, Pyatakova).

(Agriculture--Statistics)

SKEGRO, Roko, dipl. inz.

Completion of the Crnac Polje reclamation works. Gradevinar 15 no.5:211-214 My '63.

SKEKIC, M.

M. SKEKIC

"The income of an enterprise and its distribution." p. 161. (FINANSIJE, Vol. 7, no. 3/4, Mar./Apr. 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1954, Uncl.

3
Fuels 2
0

Fuel Abstracts
Vol. 15 No. 3
Mar. 1954
By-Products of
Carbonisation and
Gasification

2069. POSSIBILITY OF UTILIZATION OF PARAFFIN FRACTION OF SAPROPELIC TAR. - Brakšs, N. and Šķele, V. (Latv. PSR Zinat. akad., Kim. Inst. Zinat. (Latv. Acad. Sci., Inst. Chem. Sci.), 1950, vol. 1, 127-137; abstr. in Chem. Abstr., 1953, vol. 47, 10205). The tar gives, on distillation with steam above 270°C, 30 to 40% of a paraffin fraction which could be used as a softener in the rubber industry. The raw paraffin fraction was dissolved in ten times the amount of acetone, frozen out at -15°, and pressed; 25% raw brown paraffin, melting at 46° and 65-67% viscous oil were obtained. The raw paraffin, on treatment with petroleum ether and sulphuric acid, gave a yellowish product. Adding active carbon gave a white product melting at 45°, which could be used in the match industry. The viscous oil on refining with caustic soda and sulphuric acid gave a dark oil corresponding to light spindle oil. C.A.

SKELE, V.

#8

2070. REFINING OF DISTILLATES OF CARBOPELIC TAR. Brikšs, N. and Skāle, V. (Latv. PSR Zināt. Akad., Ķim. Inst., Zinātn., (Latv. Acad. Sci., Inst. Chem. Sci.), 1950, vol. 1, 138-194; abstr. in Chem. Abstr., 1953, vol. 47, 10205). The tar contains 22.5% moisture and the dry tar contains 17.5% phenols, 7.6% pyridine bases, and 60.2% neutral oils. The neutral oils could be used as fuel and lubricant. Three fractions were obtained from the dry tar by fractional distillation: (1) 17.8% boiling below 200° with 8.8% (vol.) phenols and 8.0% pyridine bases; (2) 27.8% boiling between 200 and 270° with 22.6 phenols and 9.0% pyridine bases; (3) 31.0% boiling above 270°, and the rest 13.6%. Phenols in (1) and (2) could be separated by means of a 15% aqueous solution of caustic soda or milk of lime (1:100). For separation of pyridine bases, 10% sulphuric acid solution was used. Experiments were also made on the separation of phenols and pyridine bases by means of ethyl alcohol. C.A.

SKELE, V.

[illegible] Chem. Anstr., 1956, vol. 50, 17267).

Plate[illegible] Chem. Ber. with 30% solution of caustic, purified

Bu[illegible] were identified chemically and chromatographically

and [illegible] and 1,3,4-xylenols; p-cumylphenol

17.[illegible]

phen[illegible] and 1,3,4-xylenols; p-cumylphenol.

2-methyl[illegible]

C.A.

L 16192-63 EWT(1)/EWT(m)/BDS AFFTC/ASD

ACCESSION NR: AR3005162 S/0058/63/000/006/E046/E046

55

SOURCE: RZh. Fizika, Abs. 6 E304

AUTHORS: Aleksandrov, L. N.; Skelkonogov, V. Ya.

TITLE: Study of diffusion and self diffusion in solids with alpha and beta radioactive isotopes 19

CITED SOURCE: Uch. zap. Mordovsk. un-t, no. 18, 1961, 39-44

TOPIC TAGS: diffusion in solids, self diffusion in solids, radioactive tracing, alpha active isotope, beta active isotope, scintillation counting

TRANSLATION: Unlike the existing method of determining the concentrations of alpha-active isotopes and the diffusion coefficient with the aid of thick-emulsion photographic plates, a method has been developed for the determination of the diffusion coefficients with the aid of alpha and beta active isotopes, using the scintillation counting method. Owing to the high coefficient of absorption of the radioactive radiation, the thickness of each layer in which the concentration of the diffusing substance is investigated does not exceed the radiation range. The

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latter circumstance makes it possible to determine directly the concentration of radioactive substance in the layer without introducing corrections for the radiation from the deeper lying layers. A. Khachaturyan.

DATE ACQ: 15Jul63 Sub Code: PH ENCL: 00

Card 2/2

SHIMDAJ, RR.

"Funds for the development of collective farms."

p. 6 (Per Bujqesine Socialiste) Vol. 12, no. 1, Jan. 1958
Tirane, Albania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7 No. 4,
April 1958

SKENDEROVIC, G.

Inst. for Hygiene an umalnih, proizvoda, zahranu, (Tr. of animal, products, for food) Vet. Fac., U. of Zagreb

Vet Arh: 21:439-451 Dec. 1951

MITRAKOVIC, B.; DESPOTOVIC, S.; KNEZEVIC, V.; SKENDIC, D.

Work of the Electrotechnical Institute "Nikola Tesla" of Belgrade in 1961. Elektroprivreda 15 no.5:227-234 My '62.

1. Institut "Nikola Tesla," Beograd.

SKENDZIC, Dejan; SKENDZIC, Natasa

Some experiences in the lyophilization of blood plasma and its albumins. Nova prozv 13 no.1:55-58 '62.

MITRAKOVIC, B.;DESPOTOVIC, S.; MILJANIC, P.; SKENDZIC, D.; VOLCKOV,I.

Activities of the Nikola Tesla Electrotechnical Institute in 1962. Elektroprivreda 16 no.10:506-519 O'63.

LEKOVIC, Branislav; PERISIC, Slobodan; PETRUSEVIC, Bogoljub; SKENDZIC, Mirjana

A case of larva migrans (creeping disease). Glas. hig. inst. 10 no.3/4: 17-20 Jl-D '61.

1. Klinika za kozne i venericne bolesti Medicinskog fakulteta u Beogradu.

(HOOKWORM INFECTION case reports)

(9)

Belgrade, Narodno Zdravlje, Vol 17, No 9, 1961

1. "Method of Determining Prices (Remunerations) in Hospitals" Primarius Dr Zvonimir SUSTERSIC (Split); pp 285-290.
2. "Role and Task of Neuropsychiatric Hospitals and Clinics and of Neuropsychiatric Departments of General Hospitals in the Field of Mental Health" Primarius Dr Vladislav KLAIN (Hospital "Dr D. Misovic", Belgrade); pp 291- 295.
3. "Role of Laboratory in Finding Carriers of Enteric Pathogens Among Persons Seeking or Possessing A Health Certificate" Prof Dr Hinko SMILI (Rijeka); pp 296-299.
4. "Contemporary Venereology" Dr Aleksandar PANIGER (Kranjanin); pp 299-303.
5. "Current Status of the Dermatovenereologic Service and Staffing in the Peoples Republic of Serbia" Slobodan PETISIC, Mirjana [illegible], Dragoljub [illegible] and Branko LEKOVIC (Clinic for Skin and Venereal Diseases, Medical Faculty, Belgrade /Director: Prof Dr Sima [illegible]/ pp 304-305.

1-Bolnica "Dr D. Misovic."
2-Klinika za kožne i venerične bolesti Medicinskog fakulteta u Beogradu.

— 1/1 —

PERISIC, Slobodan; SKENDZIC, Mirjana

A case of psoriasis vulgaris pustulosa typus Zumbusch associated with erythroderma and arthropathy. Voj.san.pregl., Beogr. 17 no.9:925-926 S '60.

1. Medicinski fakultet u Beogradu, Klinika za kozne i polne bolesti
(PSORIASIS compl)
(ERYTHRODERMA compl)
(JOINTS dis)

PERISIC, S.; JANKOVIC, P.; SKENDZIC, M.

Malignant tumors of the skin according to 10-year clinical material of a dermatological clinic in Belgrade. Higijena 14 no.1:50-56 '62. (SKIN NEOPLASMS statist)

PERISIC, Slobodan; PETRUSEVIC, Bogoljub; SKENDZIC, Mirjana; LEKOVIC, Branislav

Appearance of lichen ruber planus localized in the nails. Vojnosanit. pregl. 19 no.2:147-148 F '62.

1. Medicinski fakultet u Beogradu, centralna specijalisticka poliklinika.
(LICHEN PLANUS) (NAILS)

YUGOSLAVIA

KONSTANTINOVIC, Dr Sava V., and Dr Mirjana SKENDZIC, Clinic of Skin and Venereal Diseases (Dermato-veneroloska Klinika), Faculty of Medicine (Medicinski Fakultet), Belgrade.

"A Contribution to the Etiology of Non-gonococcal Urethritis."

Belgrade, Medicinski Glasnik, Vol 17, No 5, May 1963, pp 201-205.

Abstract: /Authors' Serbocroatian summary modified/ The authors discuss the forms and causes of the disease and conclude that their research has shown that there have recently been more and more cases of non-gonococcic urethritis and fewer cases of gonorrheal inflammation of the urethra, that cases of trichomonas urethritis are rare (3.6 percent) in that the diagnosis of Trichomonas vaginalis is rather difficult in males, and that Staphylococcus albus cannot be considered a cause of urethritis in view of the fact that it is the most common bacterium found in both in healthy persons and in those suffering from the disease in question. Three tables, 9 Western and Yugoslav references.

1/1

YUGOSLAVIA

SKENDŽIĆ, Dr Mirjana, Clinic of Skin and Venereal Diseases (Klinika za Kožne i Venerične Bolesti), Faculty of Medicine (Medicinski Fakultet), Belgrade.

"A Contribution to the Proper Interpretation of Serological Reactions."

Belgrade, Narodno Zdravlje, Vol 19, No 9, 1963, pp 301-303.

Abstract: The article traces the history of the application of serological reactions to tests for venereal disease and points out that the classical serological reactions are not strictly specific and may be positive with certain other diseases. A correct interpretation of serological reactions is especially important to proper diagnosis if such reactions are positive in a patient in which the primary effect appears not to be present, if a recent case of syphilis is involved (serological reactions may long be negative, especially if several injections of penicillin have been administered), and if only floculation reactions are suspicious.

Five Western and two Yugoslav references of recent date.

1/1

[illegible]

[illegible] with extension [illegible] 2:1[illegible]-131 [illegible] 4.

1. [illegible] Lebedev [illegible] Pokro-[illegible] ivers[illegible] (Moscow: [illegible] Dr. S[illegible] [illegible]).

YUGOSLAVIA

SKMIDZIC, Mirjana, Dermatovenerology Clinic of Medical Faculty of the University (Dermatoveneroloska Klinika Medicinskog Fakulteta Univerziteta); Head (Upravnik) Prof Dr Slobodan PERISIC, Belgrade

"Considerations Regarding Current Therapy of Gonorrhea"

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 94, No 4, Apr 66; pp 363-367

Abstract: [German summary modified] Among 32 patients with clinical resistance of gonorrhea to streptomycin, 11 strains of gonococcus were isolated: all were resistant to streptomycin, oxytetracycline,7 to penicillin and 9 to tetracycline,all were sensitive to triacetyloleandomycin and chloramphenicol. The 32 were among 130 patients with gonorrhea, the rest responded to streptomycin treatment; the 32 responded to chloramphenicol. 2 tables, 1 Soviet, 1 Yugoslav, 8 Western references. Manuscript received 20 Nov 65.

SKENDZIC, Dejan; SKENDZIC, Natasa

Some experiences in the lyophilization of blood plasma and its albumins. Nova prozv 13 no.1:55-58 '62.

SKEPNER, YE. B.

137-58-4-6398

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 4, p 10 (USSR)

AUTHOR: Skepner, Ye. B.

TITLE: Oxidized Copper Ore Flotation (Flotatsiya mednoy okislennoy rudy)

PERIODICAL: Sb. nauchn. tr. Gos. n.-i. in-t tsvetn. met., 1957, Nr 13, pp 50-57

ABSTRACT: A study was made of the flotation of two samples of oxidized Cu ore, consisting chiefly of malachite. When these ores were ground to 50-55 percent -0.074 mm and the following amounts of reagents were used (in kg/t): 0.27-0.21 cresyl frother, 1.5-0.5 Na_2S, 0.045 pine oil or terpineol; concentrates containing 27.3 and 17.5 percent Cu were obtained for the two specimens, respectively, and 80.3 and 72.2 percent of the Cu was extracted. It should be noted that the recovery of this amount of Cu in the concentrates agrees with the figure for cyanide extraction of Cu. In other words, results of a competent analysis of such ores make it possible to predict the amount of flotation extraction without running flotation experiments. It was also established that if the Na_2S is added repeatedly in the course of the flotation

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137-58-4-6398

Oxidized Copper Ore Flotation

a greater flotation speed and greater extraction of Cu in the concentrates is obtained than if Na_2S is added all at once. Addition of the cresyl frother to the mill (prior to Na_2S addition) makes it possible to attain a greater extraction of Cu than when the same amount of frothing agent goes into the flotation chamber after the introduction of Na_2S. The kinetics of flotation of both specimens are well described by a second-order equation in the form suggested by S. I. Mitrofanov. A graph showing the speeds of flotation of both ore specimens is appended.

A Sh.

1. Ores--Processes 2. Copper--Extraction 3. Flotation--Applications

Card 2/2

NOVIN, R.B.; SKEPNER, Ye.B.

Theory of cement copper flotation. Sbor. nauch. trud. Gintsvetmeta no.19:103-118 '62. (MIRA 16:7)

(Copper—Electrometallurgy)
(Flotation)

SKEPSKIY, G. N.

95

S/089/62/013/006/019/027
B102/B186

AUTHORS: G. T. and M. R.

TITLE: Nauchnaya konferentsiya Moskovskogo inzhenerno-fizicheskogo instituta (Scientific Conference of the Moscow Engineering Physics Institute) 1962

PERIODICAL: Atomnaya energiya, v. 13, no. 6, 1962, 603 - 606

TEXT: The annual conference took place in May 1962 with more than 400 delegates participating. A review is given of these lectures that are assumed to be of interest for the readers of Atomnaya energiya. They are following: A. I. Leypunskiy, future of fast reactors; A. A. Vasil'yev, design of accelerators for superhigh energies; I. Ya. Pomeranchuk, analyticity, unitarity, and asymptotic behavior of strong interactions at high energies; A. B. Migdal, phenomenological theory for the many-body problem; Yu. D. Fiveyskiy, deceleration of medium-energy antiprotons in matter; Yu. M. Kogan, Ya. A. Iosilevskiy, theory of the Mössbauer effect; M. I. Ryazanov, theory of ionization losses in nonhomogeneous medium; Yu. B. Ivanov, A. A. Rukhadze, h-f conductivity of subcritical plasma;

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35

Nauchnaya konferentsiya... S/089/62/013/006/019/027
B102/B186

design of 30-Mev electron linear accelerator; Ye. G. Pyatnov, A. A. Glazkov, V. G. Lopato, A. I. Pinogenov, G. N. Skepskiy, V. D. Seleznev, experimental characteristics of low-energy electron linear accelerators; G. A. Zeytlenk, V. M. Levin, S. I. Piskunov, V. L. Smirnov, V. K. Khokhlov, radiocircuit parameters of ЛУЭ (LUE)-type accelerators; G. A. Tyagunov, O. A. Val'dner, B. M. Gokhberg, S. I. Korshunov, V. I. Kotov, Ye. M. Moroz, accelerator classification and terminology; O. S. Milovanov, V. B. Varaksin, P. R. Zenkevich, theoretical analysis of magnetron operation; A. G. Tragov, P. R. Zenkevich, calculation of attenuation in a diaphragmated waveguide; Yu. P. Lazarenko, A. V. Ryabtsev, optimum attenuation length for linear accelerator; A. A. Zhigarev, R. Ye. Yeliseyev, review on trajectographs; I. G. Morozova, O. A. Tyagunov, review on more than 500 ion sources; M. A. Abroyan, V. L. Komarov, duoplasmatron-type source; V. S. Kuznetsov, A. I. Solnyshkov, calculation and production of intense ion beams; V. M. Rybin (Ye. V. Armenskiy), inductive current transmitters of high sensitivity; V. I. Koroza, G. A. Tyagunov, kinetic description of linear acceleration of relativistic electrons; A. D. Vlasov, phase oscillations in linear accelerators; E. L. Burshteyn, G. V. Voskresenskiy, beam field effects in the waveguide of an electron linear accelerator; R. S. Bobovikov,

Card 3/4

IVANOV, V.N., prof.; ILYIN, A.I., inzh.; SKRYGAIY, V.[illegible], inzh.

Calculating the norms for the supplying of the 2DM-2 diesel locomotive engine with plunger pairs. Trudy MIIT no.169:43-51 '63. (MIRA 17:6)

SKEP'YAN, N.A., vrach; MELOKS, T.S., vrach; SIDEL'NIKOVA, T.Ya., kand. med.nauk; GUNDOROVA, R.A., kand.med.nauk; KRISTMAN, V.I., kand. med.nauk; GUSAROVA, A.S., kand.med.nauk; MAPSHAK, M.S., prof.

How to keep well. Zdorov'e 8 no.12:28-29 D '62. (MIRA 16:1)
(HYGIENE)

Slovak

[illegible]

[illegible] p. [illegible] (Collection of Czechoslovak Chemical Communications. Praha. Vol. 18, no. 6, Dec. 1953)

[illegible], (CSSR), 19, Vol. 1, No. 6, [illegible].

SKERBELIS, K.

Effect of vibration on the creep of reinforced-concrete constructions.

p. 27 (Voprosy Dinamike I Dinamicheskoi Prochnosti Sbornik Statel) Vol. 4 1956
Riga, Latvia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

KUMNOSS, Georgijs; SKERBELIS, Karlis; RINKS, Ye., red.; MIRONOVS, A., tekhn. red.

[Manufacture of precast concrete and lightweight concrete] Saliekama dzelzsbetona un vieglbetona razosana. Riga, Latvijas Valsts izdevnieciba, 1960. 263 p. [In Latvian] (MIRA 14:12)
(Lightweight concrete) (Precast concrete)

SKERDZHEV, A., glavnyy konstruktor avtobusa ZIS-154.

The ZIS-154 bus. Avtomobil' 25 no.12:21-23 D '47. (MLRA 6:9)
(Motor buses)

SKERDZHEV, A., inzhener.

Delivery truck bodies for transporting consumers' goods. Avt.transp. 32 no.9:27-29 S '54. (MLRA 7:11)
(Motor trucks)

SKERDZHEV, A.

New small-sized motorbuses mounted on the GAZ-51 truck chassis. (MLRA 9:3)
Avt.transp. 33 no.11:24-25 N '55.
(Motorbuses)

SKERDZHEV, A.I., inzhener

Modern motorbuses. Za rul. 14 no.6:16-18 S '56. (MLRA 10:4)

(Motorbuses)

MOROZOV, B.; SKERDZHEV, A.

"Motorbus trains." Avt.transp.34 no.11:36-38 N '56. (MLRA 9:12)
(Europe, Western--Motorbuses)

MOROZOV, B.I., kand.tekhn.nauk; NAYDENOV, B.F.; SKERDZHEV, A.I.

Automobile trains for passenger-car transportation. Avt.prom. no.1:42-45 Ja '59. (MIRA 12:1)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut. (Automobiles--Transportation)

MOROZOV, B.; SKERDZHEV, A.

Trailers for passengers cars. Za rul. 17 no.6:26-27 Je '59.
(MIRA 12:10)

1. Nauchnyy avtomotornyy institut.
(Automobiles--Trailers)

MARTSYNCVSKIY, L.Ya., inzh; SKERDZHEV, A.I., inzh.

The 790 panel transporter for carrying the panels of apartment houses. Stroi. i dor. mash. 6 no.5:16-17 My '61. (MIRA 14:6)
(Truck trailers) (Concrete slabs--Transpostation)

SKERDZHEV, A.I., inzh.; MARTSYNOVSKIY, L. Ya.

Trailer trucks for transporting building parts. Mekh. stroi. 18 no.4:21-24 Ap '61. (MIRA 14:6)

1. Konstruktorskoye byuro Gosudarstvennogo soyuznogo ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skogo avtomobil'nogo i avtomotornogo instituta.

(Truck trailers)
(Concrete products--Transportation)

SKERDZHEV, A.I.; MARTSYNOVSKIY, L.Ya.; SOROCHAN, Yu.P.

State standard for the dimensions of coupling devices of tractors and semitrailers. Avt.prom. 27 no.8:45-47 Ag '61. (MIRA 14:10)

1. Nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut.

(Tractor trains)

MARTSYNOVSKIY, L.Ya.; SOROCHAN, Yu.P.; SKERDZHEV, A.I.

Tractor trains with great tractional capability. Trakt.i sel'khozmash. 32 no.4:19-21 Ap '62. (MIRA 15:4)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut.
(Tractors)

SKERDZHEV, A.I.; SOROCHAN, Yu.P.; MARTSYNOVSKIY, L.Ya.

The NAMI-787 single-axle tractor trailer with a driving axle. Biul.-tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch. i tekh.inform. no.4:65-67 '62. (MIRA 15:7)

(Truck trailers)

MARTSYNOVSKIY, L.Ya.; SKERDZHEV, A.I.; SOROCHAN, Yu.P.

The 790 semitrailer for panel transportation. Biul.tekh.-ekon. inform.Gos.nauch.-issl.inst.nauch.i tekh.inform. no.5:75-76 '62. (MIRA 15:7)

(Truck trailers)

SKERDZHEV, A.I.; MARTSYNOVSKIY, L.Ya.; SOROCHAN, Yu.P.

Evaluation and standardization of traction and speed properties of motor vehicles and automobile trains. Standartizatsiia 29 no.3: 18-22 Mr '65. (MIRA 18:5)

SKERIK, P. (Perstyn 2, Praha 1)

Isoniazid therapy of specific lymphomas of the throat. Cesk. otolar. 8 no.1:47-49 Feb 59.

1. ORL odd. KUNZ K. Vary, prednosta prim. MUDr. M. Dusbaba.
(THROAT, neoplasms
lymphomas, ther., isoniazid (Cz))
(ISONIAZID, ther. use
lymphoma of throat (Cz))
(LYMPHOMA, ther.
isoniazid in lymphoma of throat (Cz))

TICHY, Stanislav; SKERIK, Pavel

Primary malignant tumors of the trachea. Cas.lek.cesk 99 no.51:1585-1592 16 D '60.

1. Otolaryngologicka klinika KU v Praze, prednosta akademik Antonin Precechtel.

(TRACHEA neopl)

SKERIK, P.

Clinical aspects and treatment of papilloma of the larynx especially in adults. Cesk. otolar. 10 no.5:293-299 O '61.

1. Otolaryngologicka klinika fakulty vseobecneho lekarstvi KU v Praze.

(LARYNX neoplasms) (KELOID)

SKERIK, Pavel; KLEINT, Zdenek

Epithelioma of the trachea removed by resection. Cas.lek.cesk 100 no.46:1456-1459 17 N '61.

1. Otolaryngologicka klinika KU v Praze, prednosta akademik Antonin Precechtel. II chirurgicka klinika KU v Praze, prednosta doc. dr. Jaroslav Lhotka.

(TRACHEA neopl)

SKERIK, P.

Esophagoscopy and reflux esophagitis. Cesk. otolaryng. 11 no.6:345-347 D '62.

(ESOPHAGITIS) (ESOPHAGOSCOPY)

CZECHOSLOVAKIA

SKERIK, P., MD.

Otolaryngological Clinic of the Faculty of General Medicine of Charles University (Otolaryngologicka klinika fakulty vseobecneho lekarstvi KU), Prague

Prague, Prakticky lekar, No 10, 1963, pp 384-388

"On the Improvement of Technique in the Most Frequent Injuries and Unexpected Diseases of the Oesophagus."

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